

Report No: **052851**

HR No: **22605**

Patient Name: **MR. ASR SREENIVASAN**

Age/Sex: **90Y, 5M / Male**

Referrer: **Dr. Sarita Vinod AMERICAN BOARD OF NEPHROLOGY**

Registered On:

26-06-2026 10:59:18 pm

Sample Collected On:

27-06-2026 07:25 am

Reported On:

27-06-2026 12:28:35 pm

CLINICAL BIOCHEMISTRY

Test Description	Obtained Value	Unit	Biological Reference Interval
FASTING PLASMA GLUCOSE (Plasma-Glucose Oxidase / Peroxidase)	124	↑ mg/dl	70 - 100

SEROLOGY

Test Description	Obtained Value	Unit	Biological Reference Interval
CRP C-REACTIVE PROTEIN (Serum/Nephelometry)	3.37	mg/L	< 6

IMMUNOLOGY

Test Description	Obtained Value	Unit	Biological Reference Interval
PSA (ECLIA)	1.47	ng/mL	< 4.0

COMPLETE BLOOD COUNT & ESR

Test Description	Obtained Value	Unit	Biological Reference Interval
RED BLOOD CELL COUNT (EDTA WholeBlood/Electrical Impedance Method)	3.72	↓ millions / cumm	4.6 - 6.0
HEMOGLOBIN (EDTA- Whole Blood/Cyanide Free SLS)	11.2	↓ g/dL	13.0 - 17.0
PACKED CELL VOLUME (EDTA- WholeBlood/Electronic Impulses)	33.4	↓ %	41 - 53
TOTAL WBC COUNT (EDTA -WholeBlood/Electrical Impedance Method)	6670	Cell/Cumm	4000 - 11000
DIFFERENTIAL COUNT			
NEUTROPHILS (EDTA-WholeBlood/Manual/Microscopy)	60.0	%	40 - 75

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LYMPHOCYTES (EDTA-Whole Blood/Manual/Microscopy)	30.9	%	20 - 45
EOSINOPHILS (EDTA-Whole Blood/Manual/Microscopy)	3.4	%	1.0 - 6.0
MONOCYTE (EDTA-WholeBlood/Manual/Microscopy)	5.7	%	2.0 - 10.0
BASOPHILS (EDTA-WholeBlood/Manual/Microscopy)	0.0	%	< 2.0
PLATELET COUNT (EDTA-WholeBlood/Electrical Impedance)	1.73	Lakhs/Cumm	1.5 - 4.5
MCV (EDTA- WholeBlood/Electronic Impulses)	89.6	fl	80 - 100
MCH (EDTA-WholeBlood/Computation Method)	30.0	pg	25 - 35
MCHC (EDTA-WholeBlood/Computation Method)	33.5	gm/dL	31 - 37
ESR (WholeBlood/Westergren Method)	68	↑ mm/hr	< 15

RENAL FUNCTION TEST

Test Description	Obtained Value	Unit	Biological Reference Interval
UREA (Serum/Urease/Glutamate Dehydrogenase)	31	mg/dL	15 - 40
CREATININE (Enzymatic) Comments: Rechecked	2.6	↑ mg/dL	0.7 - 1.2
URIC ACID (Uricase/Peroxidase)	5.3	mg/dL	3.5 - 7.2

ELECTROLYTES

Test Description	Obtained Value	Unit	Biological Reference Interval
SODIUM (Serum/Ion Selective Electrode Method)	140	mEq/L	136 - 146

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POTASSIUM

(Serum/Ion Selective Electrode Method)

4.3

mEq/L

3.5 - 4.5

CHLORIDE

(Serum/Ion Selective Electrode Method)

107

↑

mEq/L

96 - 106

BICARBONATE

(Serum/Phosphoenolpyruvate Carboxylase)

23

mmol/L

22 - 29

THYROID PROFILE
Test Description
Obtained Value
Unit
**Biological
Reference
Interval**
T3

(Serum/ECLIA)

0.99

ng/ml

0.8 - 2.0

T4

(Serum/ECLIA)

10.87

ug/dL

5.1 - 14.1

TSH

(Serum/ECLIA)

1.30

uIU/mL

0.27-4.2

URINE ROUTINE ANALYSIS
Test Description
Obtained Value
Unit
**Biological
Reference
Interval**
MACROSCOPIC EXAMINATION
MICROSCOPIC EXAMINATION

Asst.Incharge
Anitha R
Done by



Lab Incharge
Hemalatha S
Verified by



Lab Incharge
Hemalatha S
Authorised by